Swagelok Pittsburgh | Tri-State Area

Your Local Swagelok® Fluid-System Solutions Provider

The Swagelok® Tube Fitter's Tool Case



Our Master Tool Case is highly durable, easily portable, and weather-resistant.

KIT CONTENTS:

- Hand Tube Benders
- Tee Wrenches
- Pre-Swaging Tools
- Ratchet Wrenches
- Tube Deburring Tool
- Gap Inspection Gauges
- Depth Marking Tools
- Tube Cutter
- Tube Fitter's Manual



See page two for kit details and how to order.

HAND TUBE BENDERS

- Three sizes included: 1/4", 3/8", and 1/2"
- For uniform, top-quality bends
- Clevis handle design provides superior leverage
- Roll dies reduce bending force
- Vice mounting block frees up user's hands to enable precise bends



TEE WRENCHES

- Keeps all installation torque localized by holding fittings securely in place while nut is pulled up with a standard hex wrench
- Stainless steel construction
- Cushioned vinyl handle
- Three sizes included: 1/4", 3/8", and 1/2"



PRE-SWAGING TOOLS

- Exceptional in limited-space installations
- Preswages ferrules onto tube prior to installation
- Gaugeable and Non-Gaugeable styles available
- Three sizes included: 1/4", 3/8", and 1/2"





RATCHET WRENCHES

- Specially designed jaws enable fast engagement of hex nuts in tight quarters
- 30(show degree sign) ratcheting action minimizes clearance requirements
- Heavy-duty black-oxide steel/stainless steel construction
- Three sizes included: 1/4", 3/8", and 1/2"



TUBE DEBURRING TOOL

- · For rapid removal of burrs from cut tubing
- Significantly reduces the chance of fitting leakage and/or component damage
- 3/16" through 1-1/2"



GAP INSPECTION GAUGES

- · Shows installer that the fitting has been sufficiently pulled up on initial installation
- Three sizes included: 1/4", 1", and 1/4"-3/8"-1/2"



DEPTH MARKING TOOLS

Shows that tubing has been properly bottomed out for safe fitting installation



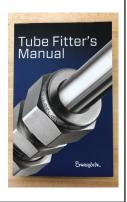
TUBE CUTTER

3/16" through 1"



TUBE FITTER'S MANUAL

This manual details our Swagelok world-renowned, patented Tube Fitting design, proper tubing handling and bending practices, overall fluid-system troubleshooting tips, valve-selection criteria, thread identification, and much more!



Call or email today for a quote! Specify Part Number: MS-TOOL-CASE. 412.761.3212 info@swagelokpittsburgh.com

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